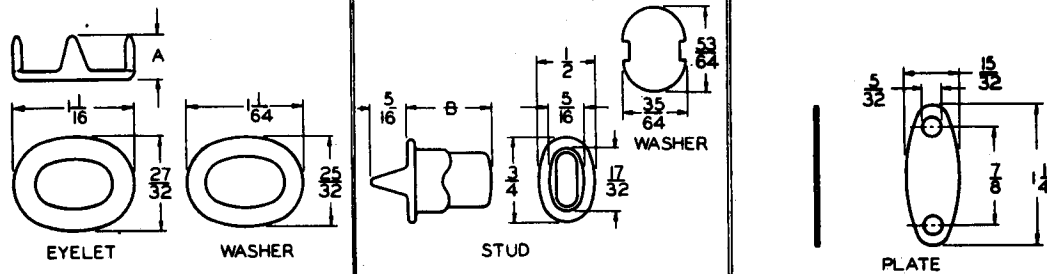
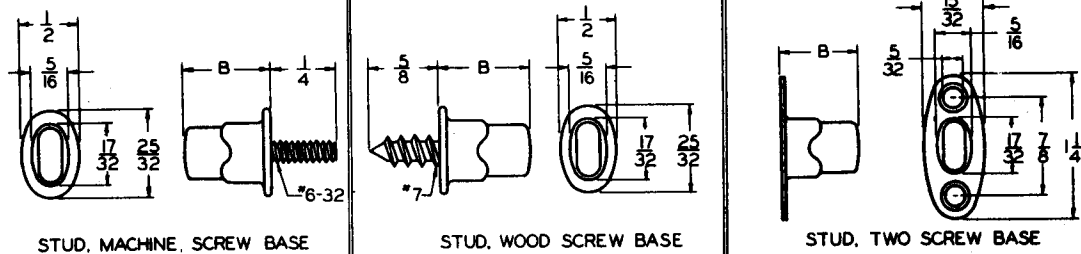


MASTER BOOK OF ORDNANCE ENGINEERING STANDARDS
(SEE NOTES AT BOTTOM OF SHEET)

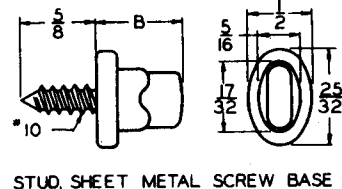
**FASTENER,
SNAP
TURNBUTTON
TYPE**



EYELET AND WASHER			STUD, 2 PRONG CLINCH BASE AND WASHER			PLATE, RIVET, FASTENER, TURN BUTTON	
PART	- A - LENGTH	ORDNANCE PART NUMBER	PART	- B - LENGTH	ORDNANCE PART NUMBER	ORDNANCE PART NUMBER	
EYELET	5/16 3/8	426637 426638	SINGLE STUD	47/64 15/16	549177 549219	582939	
WASHER	---	426636	WASHER	---	549222		



STUD, MACHINE SCREW BASE			STUD, WOOD SCREW BASE			STUD, TWO SCREW BASE		
PART	- B - LENGTH	ORDNANCE PART NUMBER	PART	- B - LENGTH	ORDNANCE PART NUMBER	PART	- B - LENGTH	ORDNANCE PART NUMBER
SINGLE STUD	25/32	426609	SINGLE STUD	13/16	549200	SINGLE STUD	11/16	549221
DOUBLE STUD	29/32	549176	DOUBLE STUD	29/32	549201	DOUBLE STUD	13/16	549220
						TRIPLE STUD	1-1/32	549175



STUD, SHEET METAL SCREW BASE								
PART	- B - LENGTH	ORDNANCE PART NUMBER						
SINGLE STUD	13/16	583244						
DOUBLE STUD	29/32	587646						

MATERIAL: EYELETS, WASHERS, SOCKETS, AND BUTTONS ALSO CAPS MOUNTED ON SCREW AND RIVET BASES - BRASS, COMMERCIAL. SCREW AND RIVET BASES - STEEL, CADMIUM OR ZINC PLATED, DICHROMATE DIP. NOTE: WHERE BASE AND BODY ARE INTEGRAL, BASE WILL BE SAME FINISH AND MATERIAL AS BODY.
FINISH (BRASS): BLACK, NON-REFLECTING, DULL BLACK ENAMEL, U. S. ARMY SPEC. 51-70-1, FINISH .0.09, .20.10.
BLACK OXID, U. S. ARMY SPEC. 51-70-1, FINISH 22.03, CLASS C OR NICKEL PLATE BLACK, U. S. ARMY SPEC. 3-124.

NOTE: COMPONENT PARTS OF FASTENER ASSEMBLIES SHALL BE PURCHASED FROM THE SAME MANUFACTURER AND NOT BE INTERCHANGED.
UNITED-CARR FASTENER CORPORATION (COMMON SENSE TYPE) OR APPROVED SUBSTANTIAL EQUAL.

MATERIAL
BRASS, COMMERCIAL
STEEL, COMMERCIAL

NOTES:—For design purposes, use Ordnance Engineering Design Standards, BNAX series. The items contained on this page are for identification, storage, issue and procurement purposes, and shall not be used for design purposes except when Ordnance Engineering Design Standards are not applicable.

Before using any item on this page for any purpose, consult Ordnance Engineering Design Standards Cross Reference publication for recommended supersessions.

For procurement of items on this sheet, G.M. (General Motors) materials and finishes shall be converted to Ordnance materials and finishes. See drawing number MB1.103A.